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<u>L24</u>	L23 and (chang\$ or alter\$ or version\$ or modif\$ or updat\$)	1	<u>L24</u>
<u>L23</u>	6557115.pn.	1	<u>L23</u>
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<u>L17</u>	(version\$ near4 service\$) and access\$ near5 (direct\$ or table\$) and (updat\$ or change\$ or modif\$ or alter\$) near4 servic\$	304	<u>L18</u>
<u>L16</u>	L4 and ((error near4 hand\$) or (service near4 ( function\$ or program\$)) or test) near5 version\$	0	<u>L17</u>
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<u>L6</u>	5119377.pn.	1	<u>L7</u>
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<u>L3</u>	L2 and (error\$ or fault\$ or fail\$) near4 info\$	155	<u>L4</u>
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		9697	<u>L1</u>

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<u>L3</u> L2 and (error\$ or fault\$ or fail\$) near4 info\$	960	<u>L3</u>
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## 1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies  
on Collaborative research**

Full text available:  pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

## 2 Reliability Issues in Computing System Design

B. Randell, P. Lee, P. C. Treleaven

June 1978 **ACM Computing Surveys (CSUR)**, Volume 10 Issue 2Full text available:  pdf(3.95 MB)

Additional Information: full citation, references, citings, index terms

<sup>3</sup> Coyote: a system for constructing fine-grain configurable communication services

Nina T. Bhatti, Matti A. Hiltunen, Richard D. Schlichting, Wanda Chiu

November 1998 **ACM Transactions on Computer Systems (TOCS)**, Volume 16 Issue 4Full text available:  pdf(290.21 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

Communication-oriented abstractions such as atomic multicast, group RPC, and protocols for location-independent mobile computing can simplify the development of complex applications built on distributed systems. This article describes Coyote, a system that supports the construction of highly modular and configurable versions of such abstractions. Coyote extends the notion of protocol objects and hierarchical composition found in existing systems with support for finer-grain microprotocol ob ...

**Keywords:** x-kernal, configurable sevice, customization, event handlers, event-driven execution, membership, microprotocols, mobile computing, modularity, multicast, protocols, remote procedure call

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☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine   **CNF** = Conference   **STD** = Standard

**1 Improved hard acknowledgement deadline protocol in real-time RP**  
*Han Namgoong; Myung-Joon Kim;*  
EUROMICRO Conference, 1999. Proceedings. 25th , Volume: 2 , 8-10 Sept. 1  
Pages:375 - 382 vol.2

[\[Abstract\]](#)   [\[PDF Full-Text \(132 KB\)\]](#)   **IEEE CNF** **Print Format**

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